

<b>INFORMATION DISCLOSURE STATEMENT</b>	Case Name.	Y. Chang 2
	Serial No.	
	Applicant:	Y. Chang
	Filing Date:	February 11, 2004
	Group:	

**U.S. PATENT DOCUMENTS**

*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date
<i>JWL</i>	AA	5,751,931	5/12/1998	K. C. Cox, et al.	395	140	4/18/1995

**FOREIGN PATENT DOCUMENTS**

		Document Number	Date	Country	Class	Subclass	Translation

**OTHER (including Author, Title, Date, Pertinent Pages, etc.)**

<i>JWL</i>	AB	Cormen, Thomas, H., Leiserson, Charles, E., Rivest, Ronald L., <i>Introduction to Algorithms</i> , B-Trees, pp. 381-384, 1989.
<i>JWL</i>	AC	Foley, James D., van Dam, Andries, Feiner, Steven K., Hughes, John F., <i>Computer Graphics Principles And Practice, Second Edition in C</i> , pp. 550-555, 1996.
<i>JWL</i>	AD	Kedem, Gershon, <i>The Quad-CIF Tree: A Data Structure For Hierarchical On-Line Algorithms</i> , IEEE 19 <sup>th</sup> Design Automation Conference, Paper 23.2, pp. 352-357, 1982.
<i>JWL</i>	AE	Weghorst, Hank, Hooper, Gary, Greenberg, Donald P., <i>Improved Computational Methods For Ray Tracing</i> , pp. ACM Transactions on Graphics, Vol. 3, No. 1, January 1984, pp. 52-69.
<i>JWL</i>	AF	Naylor, Bruce, Amanatides, John, Thibault, William, <i>Merging BSP Trees Yield Polyhedral Set Operations</i> , Computer Graphics, Vol. 24, No. 4, August 1990, pp. 115-124.
<i>JWL</i>	AG	Naylor, Bruce, Thibault, William, <i>Set Operations On Polyhedra using Binary Space Partitioning Trees</i> , Computer Graphics, Vol. 21, No. 4, July 1987, pp. 153-388.
<i>JWL</i>	AH	Stout, Q.F., De Zeeuw, D. L., Gombosi, T. I., Groth, C. P. T., Marshall, H. G., Powell, K. G., <i>Adaptive Blocks: A High Performance Data Structure</i> , SC97 Technical Paper, May 1997.
<i>JWL</i>	AI	Haki, H., <i>Quadtree And Octree Culling Alternative</i> , Technical Paper
<i>JWL</i>	AJ	Olson, K. M., Universities Space Research Assoc., Greenbelt, MD, <i>A Comparison Of Oct Trees Vs. Binary Trees For Gravitational N-Body Calculations</i> , pp. 1-9, Technical Paper, March 21, 1994.
<i>JWL</i>	AK	Mulmuley, K., <i>An Efficient Algorithm For Hidden Surface Removal</i> , Computer Graphics, Vol. 23, No. 3, July 1989, pp. 379-388.

\*\*\*References listed beyond AZ would list as AA-1, AB-2, AC-3 thru AZ-26.

\*\*\*Note First Page ONLY Header/Footer. Subsequent pages must ONLY have page # layout as header

EXAMINER <i>Jinchen Wang</i>	DATE CONSIDERED <i>2/21/05</i>
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\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant